E-mail:cekoandm@bwssb.gov.in

ಬೆಂಗಳೂರು ನೀರು ಸರಬರಾಜು ಮತ್ತು ಒಳಚರಂಡಿ ಮಂಡಳಿ

BANGALORE WATER SUPPLY AND SEWERAGE BOARD

Office of the Chief Engineer (Cauvery Headworks), 8th Floor, Cauvery Bhavan, K.G.Road, Blore-560 009.

BWSSB/CE(CH)TE/TA/ 109/2025/ 213 **/2025-26** **Date:** 30/6/2026

Addendum No.1

(Through Karnataka public procurement Portal)

https://kppp.karnataka.gov.in

Name of the Work: Work of Up gradation of 400 MLD IV-Stage phase-I water treatment plant Electro-Mechanical Equipment's at T.K.Halli.

Repliers to Pre-Bid Quarries, Pre-Bid Meeting Dt:29/06/2026

IFT No.: BWSSB/CEK(CH)TE/TA/109/166/2026-27 Dated:11.06.2026

Sl. No	Tender Clause	Description / Tender Criteria	Queries & Confirmation	Replies
1	Section-2: ITT, Clause-3.2(b)	"Satisfactorily completed As prime contractor, should have satisfactorily completed at least one work of Supply, erection, testing and commissioning/Up gradation Electro-Mechanical Equipment's in Water Treatment Plant of value not less than Rs. 228.68 lakhs in last 5 years i.e. 2021-22 to 2025-26."	As per the tender condition, the qualifying experience is explicitly mandated for Electro-Mechanical Equipment works in a "Water Treatment Plant" (WTP). Given the critical public health importance, specialized E&M processes, strict hygiene standards, and unique operational philosophies of drinking water treatment, we highly appreciate the Employer for setting this specific requirement. We respectfully request the Employer to confirm that experience strictly in Water Treatment Plants (WTP) will be accepted and that experience from other unrelated or less critical industries	Tender Conditions Prevails

Sl. No	Tender Clause	Description / Tender Criteria	Queries & Confirmation	Replies
			(such as Sewage, Effluent, Power, or general process industries) will be strictly rejected to ensure the quality and safety of the 400 MLD IV-Stage Phase-I WTP upgrade. Kindly confirm.	
2	Section-7, Technical Specification	Mentions replacing pumps, motors, blowers, and valves.	The technical specifications detail the mechanical equipment (pumps, motors, blowers) supply & fixing. But the scope of commissioning of these equipment linking with existing system operation associated electrical panels, VFDs, power cables, control cables, and SCADA integration is to be contractors scope	Tender Conditions Prevails
3	Section-5, Clause 37.1	"For Progress beyond the agreed programme, payment is subject to availability of the grants.".	Making payments subject to the availability of grants introduces severe commercial and cash flow risks for the contractor. We kindly request the Employer to delete this condition and assure payment within 60 days of bill submission, regardless of grant status.	Tender Conditions Prevails
4	Section 5 & 6 , Clause 42.1, Contract Data	Mobilization Advance: 5% of the Contract price on submission of un-conditional Bank Guarantee	Considering the equipment-heavy nature of this E&M upgrade, a 5% mobilization advance is insufficient to cover initial procurement costs. We kindly request the Employer to increase the Mobilization Advance to 10% to facilitate the timely ordering of critical electromechanical equipment.	Tender Conditions Prevails
5	Section 7 & 6, Contract Data, Warranty	Defects Liability Period is 365 days. Warranty remains valid for 12 months after delivery or 18 months after shipment	Kindly confirm if the Defect Liability Period (365 days) runs concurrently with the equipment Warranty period, and confirm that the warranty period effectively commences upon the successful commissioning and handing over of the respective equipment	Warrantee shall be 12 months from the date of commissioning.

<table>
<tr><th>Sl. No</th><th>Tender Clause</th><th>Description / Tender Criteria</th><th>Queries & Confirmation</th><th>Replies</th></tr>
<tr><td>6</td><td>Section-7, Technical Specification</td><td>Details performance parameters (Flow, Head, Efficiency, Power) for pumps and blowers.</td><td>The technical specification provides pump performance parameters but lacks details on the specific requirements for Factory Acceptance Tests (FAT), Site Acceptance Tests (SAT), and Performance Guarantee test to be carried as per BWSSB standard detailed testing and commissioning protocols for successful handover.</td><td>Tender Conditions Prevails</td></tr>
<tr><td>7</td><td>Performance & Work Qualification</td><td>a) Providing fixing and commissioning of vacuum Blowers-8Nos
b) Providing, fixing and commissioning of Flash Mixers-1 No</td><td>Please consider the below quantities for qualification, as the valves account for nearly 1.25 crores of the total 3.5 crores job.
<table>
<tr><th>Item Description</th><th>Estimated Qty</th><th>50% Qty for PQ</th></tr>
<tr><td>Providing, fixing and commissioning of butterfly valve 200mm</td><td>40</td><td>20</td></tr>
<tr><td>Providing, fixing and commissioning of sluice valve 350mm</td><td>10</td><td>5</td></tr>
<tr><td>Providing, fixing and commissioning of 3 Ton EOT</td><td>1</td><td>1</td></tr>
<tr><td>Providing, fixing and commissioning of 30 HP pump</td><td>4</td><td>2</td></tr>
</table></td><td>Tender Conditions Prevails</td></tr>
<tr><td>8</td><td>Section 1, IFT Clause 1, Table Col (7) & ITT Clause 3.2(1) &3.2(a)</td><td>Turnover (in all classes of Civil Engineering construction works) for any of the two years Rs. in Lakhs i.e. Rs.914.736 lakhs.</td><td>We request the department to kindly consider turnover from Operation & Maintenance, Refurbishment works of Water and Wastewater Treatment Plants/projects and allied utility infrastructure projects as eligible turnover criteria, as the subject tender predominantly pertains to O&M, Repair and Replacement activities and not purely civil construction works. Please Confirm</td><td>Tender Conditions Prevails</td></tr>
</table>

Sl. No	Tender Clause	Description / Tender Criteria	Queries & Confirmation	Replies
9	Section 1, IFT Clause 1, Table Col (8) & ITT Clause & 3.2 (b) / (c)	Tenderer Executed in any one year, should have satisfactorily executed following minimum quantity of Works, •Providing, fixing and commissioning of vacuum Blowers-8 Nos •Providing, fixing and commissioning of Flash Mixers-1no	We request the department to consider experience of rehabilitation/refurbishment/modernization of Water Treatment Plants and allied electro-mechanical works as qualifying experience. Such projects involve installation, replacement, testing and commissioning of various electro-mechanical equipment including blowers, flash mixers, pumps, motors and associated systems. Therefore, qualification criteria may be broadened to include execution of electromechanical rehabilitation/refurbishment works in WTPs rather than being restricted to specific quantities of individual equipment.	Tender Conditions Prevails
10	Section 1, IFT Clause 1, Table Col (8) & ITT Clause & 3.2 (b)	Satisfactorily completed As prime contractor, should have satisfactorily completed at least one work of Supply, erection, testing and commissioning/Up gradation Electro-Mechanical Equipment's in Water Treatment Plant of value not less than Rs. 228.68 lakhs in last 5 years i.e. 2021-22 to 2025-26.	We understand that the qualifying project value of ₹228.68 Lakhs for completed works shall be updated to the 2026-27 price level through suitable escalation i.e. 10% every years, Kindly confirm the same.	Tender Conditions Prevails

Chief Engineer
(Cauvery Headworks)
BWSSB